Refine Search

Search Results -

Terms	Documents
(access\$3 and (alternate adj3 format) and (electronic adj (document or image)))	20

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

L7

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Wednesday, September 29, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=P	GPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=NO; OP=OR		
<u>L7</u>	(access\$3 and (alternate adj3 format) and (electronic adj (document or image)))	20	<u>L7</u>
<u>L6</u>	(access\$3 adj5 (alternate adj3 format) adj5 (electronic adj (document or image)))	0	<u>L6</u>
<u>L5</u>	L4 and (template)	4	<u>L5</u>
<u>L4</u>	(request adj3 content adj5 source) and ((identify\$3 or determin\$3) adj content adj source)	10	<u>L4</u>
<u>L3</u>	(5819092 or 6122661).pn.	4	<u>L3</u>
<u>L2</u>	hutsch.inv.	21	<u>L2</u>
<u>L1</u>	hutsch.inv	0	<u>L1</u>

END OF SEARCH HISTORY

	Ty pe	I	Hit s	Search Text	DBs
1	BR S	L1	195 95	image near2 format	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BR S	L2	324 3	(document near object near model) or dom	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BR S	L3	336 49	Himage and Chickorial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BR S	L4	95	1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BR S	L5	36	3 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BR S	L6	112	5 and (touch or tactile or feel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BR S	L8	3	6 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BR S	Ь9	3	4 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BR S	L1 0	11	2 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BR S	L1 1	8	10 not 9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

.

ту	l	Hit s	Search Text	DBs
11 BR	L7	42	xul	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

.

	Туре	Hits	Search Text	DBs
1	IS&R	4	(("6161112") or ("5748188")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	IS&R	8	(("6078935") or ("5937417") or ("5911776") or ("6115686")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	3243	(document near object near model) or dom	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	33649	image and (pictorial or picture or visual) and video and audio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	247	((document near object near model) or dom) and (image and (pictorial or picture or visual) and video and audio)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	1537	text and audio and tactile	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	18	(((document near object near model) or dom) and (image and (pictorial or picture or visual) and video and audio)) and (text and audio and tactile)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	11780 8	user near interface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	18	<pre>((((document near object near model) or dom) and (image and (pictorial or picture or visual) and video and audio)) and (text and audio and tactile)) and (user near interface)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Туре	Hits	Search Text	DBs
10	IS&R	1420	(709/218).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Ту	1	Hit s	Search Text	DBs
1	BR S	L1	195 95	image near2 format	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BR S	L2	324 3	(document near object near model) or dom	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BR S	L 3	1	image and (pictorial or picture or visual) and video and audio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BR S	L4	95	1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BR S	L5	36	3 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BR S	Ľ6	: 1 🗸	5 and (touch or tactile or feel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BR S	L8	3	6 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BR S	L9	3	4 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BR S	L1 0	11	2 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BR S	L1 1	8	10 not 9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Ty pe		Hit s	Search Text	ĎВs
11	BR S	Ь7	42	xul	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	IS &R		766	(715/500).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	IS &R	L1 3	226	(715/515).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	IS &R	:	0	(345/219).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	IS &R	L1 5	221	(345/760).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	IS &R	L1 6	74		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	IS &R		142 0	(709/218).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	IS &R		264 4	(709/219).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	ŭ	1	Document	Issue Date	Page s	Title	Current	Current XRef
1			US 200401437 10 A1	2004072	839	Cache updating method and apparatus	711/144	711/141
2			US 200401338 48 A1	2004070 8	55	System and method for providing and displaying information content	715/500	
3			US 200400883 32 A1	2004050	45	Computer assisted and/or implemented process and system for annotating and/or linking documents and data, optionally in an intellectual property management system	707/200	
4			US 200400310 58 A1	2004021	109	Method and apparatus for browsing using alternative	725/112	725/86
5		i	US 200302299 00 A1	2003121 1	113	Method and apparatus for browsing using multiple	725/87	709/228
6		•	US 200301648 56 A1	2003090 4	19	Desktop, stream-based, information management system	345/764	345/700
7			US 200201617 94 A1	2002103 1	16	Browser rewind and replay feature for transient messages by periodically capturing screen images	715/500	
8			US 200201568 66 A1	2002102 4	27	Method, product, and apparatus for requesting a resource from an identifier having a character image	709/218	709/219
9			US 6748427 B2	2004060 8	41	System and method for providing measurement of tracking events with radio broadcast materials via the internet	709/219	709/218
10		⊠	US 200401393 96 A1	2004071 5	34	Stream-based information management system	715/515	

	Retriev al Classif	Inventor	s	С	P	2	3	4	5	Image Doc. Displayed	P T
1		Walmsley, Simon Robert	Ø							US 200401437 10	
2		Hunt, Simon et al.								US 200401338 48	
3		Lee, Eugene M. et al.	×							US 200400883 32	
4		Reisman, Richard	×						1	US 200400310 58	
5		Reisman, Richard	×							US 200302299 00	
6		Prager, Randy et al.	⊠							US 200301648 56	
7		Dutta, Rabindranath et al.	⊠							US 200201617 94	
8		Schneider, Steven								US 200201568 66	
9		Drosset, Joseph et al.				***************************************				US 6748427	
10		Gelernter, David H. et al.	⊠						:	US 200401393 96	

	U	1	Document ID	Issue Date	Page s	Title	Current OR	Current XRef
11			US 200201522 83 A1	2002101	14	Active ALT tag in HTML documents to increase the accessibility to users with visual, audio impairment	709/218	709/219
12			US 200200880 11 A1	2002070	31	System, method and article of manufacture for a common cross platform framework for development of DVD-Video content integrated with ROM content	725/142	719/328; 725/135
13		×	US 200200559 46 A1	2002050	165	Enterprise, stream-based, information management system	715/500	
14		×	US 6781609 B1	2004082	120	Technique for flexible inclusion of information items and various media types in a user interface	345/760	345/744; 345/762; 345/764; 715/513
15			US 6768999 B2	2004072	18	Enterprise, stream-based, information management system	707/102	345/836; 707/2; 715/500. 1; 715/526
16		×	US 6741242 B1	2004052 5	1	Multimedia documents integrating and	345/419	
17			US 6317784 B1	2001111	28	Presenting supplemental information for material currently and previously broadcast by a radio station	709/219	709/217; 709/218
18		×	US 6188401 B1	2001021	12	Script-based user interface implementation defining components using a text markup language	345/805	719/315; 719/328

	Retriev al Classif	Inventor	s	С	P	2	3	4	5	Image Doc. Displayed	P T
11		Dutta, Rabindranath et al.	Ø							US 200201522 83	
12		Lamkin, Allan B. et al.	×							US 200200880 11	
13		Prager, Randy et al.	⊠						i	US 200200559 46	
14		Barker, Kevin S. et al.								US 6781609	
15		Prager, Randy et al.	⊠							US 6768999	
16		Itoh, Hiroyuki et al.	⊠							US 6741242	
17		Mackintosh, Gregory B. et al.								US 6317784	
18		Peyer, Sven	⊠							US 6188401	